

links.

Each subscriber defines for his mobile terminal 11-3 a set of subscriber profiles, so that he is able to employ the various modes of use that he has defined earlier, at his convenience.

5        Thus, when the subscriber is located in a determined position of the coverage area and as a function of his present requirements, he may decide to change the mode of use of his mobile terminal 11-2. To carry this out, the subscriber, via the mobile terminal 11-2, sends a mode of use request signal to the administrator means 11-3.

10        Once that said signal has been received by the administrator means 11-3, the latter looks up a table that is associated with said mobile terminal 11-2, in which the administrator means 11-3 has stored the different modes of use that have been defined by the subscriber beforehand.

15        The aforementioned exploration finalises once the signal received has been associated with a mode of use. Next, the administrator means 11-3 answers the user request by sending the mode of use requested by the subscriber.

20        The subscriber terminal 11-2 receives a list, for example in the form of a menu, of the functions allocated to the mode of use requested, and that it is capable of carrying out.

25        In the course of the day, the subscriber travels from one location to another and/or find himself in different environments such as the office, at home, or others. In each one of these environments, the subscriber finds he has different requirements. By means of the invention, the mobile terminal 11-2, with the collaboration of the radiocommunication system, tries to adapt insofar as it can to the needs of the user in a speedy and effective manner.

30        On the basis of the subscriber requirements, when the subscriber wishes to obtain a determined service or a plurality of services that the mobile terminal 11-2 offers in association with the radiocommunication system, the subscriber sends a signal to the administrator means 11-3, which answers once it has received said signal.

35        The mobile terminal 11-2 is capable of storing the list of functions associated with a determined mode of use requested in a storage means (namely a memory) and/or in a subscriber identification module SIM or other similar module of the second controller 11-2.

In other embodiment, the fixed unit 11-1 includes the administrator 11-

3.

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